

Validity of a Hypothesis Activity

Take a look at the hypotheses below and decide if they are valid or not and why.

1.	If salt is	f salt is added to water then the water will be clean.	
	a.	Valid	
	b.	Not Valid	
	C.	Why?	
2.			
	a.	Valid	
	b.	Not Valid	
	c.	Why?	
3.	If the s	If the soil pH is decreased in the area in front of our school then grass will grow faster.	
	a.	Valid	
	b.	Not Valid	
	c.	Why?	
	•	urn! Try writing three VALID hypotheses. You can pick the subject, just make sure the be tested and COULD be proven false by testing.	
1.			
2.			
3.			